IN THE CLAIMS:

Please amend the claims as set forth below:

- 1-8 (cancelled)
- 9. (Currently Amended) A method comprising:

creating a snapshot image from a software application running on a first computer,

wherein the snapshot image includes at least one process, comprises

application state information associated with the process and an identifier-associated with the software application;, and wherein creating the snapshot image comprises dividing the process application state into sharable shareable data and non-shareable sharable data; and restoring an instance of said the software application on a second computer different from the first computer, wherein said the restoring comprises: providing the sharable shareable data to said the instance, and controlling access by said the instance to the non-shareable sharable data.

- 10. (Currently Amended) The method of claim 9, wherein said the non-shareable data is copied on a write operation.
- 11. (Currently Amended) The method of claim 9, wherein said the non-shareable data is multiplexed.
- 12. (Currently Amended) The method of claim 9, wherein said the non-shareable data is virtualized.
- 13. (Currently Amended) The method of claim 9, wherein said the instance is altered to provide customization of the software application.
- 14. (Currently Amended) The method of claim 9, wherein references to said the non-

shareable data are saved in original form.

15. (Currently Amended) A memory medium storing a plurality of instructions comprising instructions which, when executed:

create a snapshot image from a software application running on a first computer,
wherein the snapshot image includes at least one process, comprises

application state information associated with the process and an
identifier associated with the software application; and

wherein creating the snapshot image comprises dividing divide the process

application state into sharable sharcable data and non-shareable sharable data; and

restore an instance of said the software application on a second computer different from the first computer, wherein the restore comprises:

providing the shareable sharable data to said the instance, and controlling access by said the instance to the non-shareable sharable data.

- 16. (Currently Amended) The memory medium of claim 15, wherein said the non-shareable data is copied on a write operation.
- 17. (Currently Amended) The memory medium of claim 15, wherein said the non-shareable data is multiplexed.
- 18. (Currently Amended) The memory medium of claim 15, wherein said the non-shareable data is virtualized.
- 19. (Currently Amended) The memory medium of claim 15, wherein said the instance is altered to provide customization of the software application.
- 20. (Currently Amended) The memory medium of claim 15, wherein references to said the non-shareable data are saved in original form.

- 21. (Currently Amended) A system operable to:
 - wherein the snapshot image includes at least one process, comprises

 application state information associated with the process and an
 identifier associated with the software application;, and
 - wherein creating the snapshot image comprises dividing divide the process

 application state into shareable sharable data and non-shareable sharable data; and
 - restore an instance of said the software application on a second computer different from the first computer, wherein the restore comprises:

 providing the sharable shareable data to said the instance, and controlling access by said the instance to the non-shareable sharable data.
- 22. (Currently Amended) The system of claim 21, wherein said the non-shareable data is copied on a write operation.
- 23. (Currently Amended) The system of claim 21, wherein said the non-sharcable data is multiplexed.
- 24. (Currently Amended) The system of claim 21, wherein said the non-shareable data is virtualized.
- 25. (Currently Amended) The system of claim 21, wherein said the instance is altered to provide customization of the software application.
- 26. (Currently Amended) The system of claim 21, wherein references to said the non-sharcable data are saved in original form.
- 27. (Currently Amended) The system of claim 21, wherein the system comprises:

 a first software module that processes transactions between an operating system and the software application, and tracks requests for system

resources or changes to process the application state in anticipation of creation of a snapshot image;

a storage format for organizing the snapshot image into shareable and nonshareable data, said the storage format manipulated by said the first software module; and

a second module that fields requests for non-shareable <u>data</u> resources, duplicates said <u>the</u> non-shareable resources <u>data</u> and provides said <u>the</u> duplicated non-shareable resources <u>data</u> to <u>said the</u> instance.